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S52	2	"6934881".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 13:41
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Relevance scale **1 [System support for partition-aware network applications](#)**


Özalp Babaoğlu, Renzo Davoli, Alberto Montresor, Roberto Segala

January 1998 **ACM SIGOPS Operating Systems Review**, Volume 32 Issue 1Full text available:  pdf(1.33 MB)Additional Information: [full citation](#), [abstract](#), [index terms](#)

Network applications and services need to be *environment-aware* in order to meet quality-of-service requirements in an increasingly dynamic world. In this paper we consider *partition awareness* as an instance of environment awareness in network applications that need to be reliable and self-managing. Partition-aware applications dynamically reconfigure themselves and adjust the quality of their services in response to network partitions and merges. As such, they can automatically ada ...

2 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**Full text available:  pdf(4.21 MB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

3 [UFO: a personal global file system based on user-level extensions to the operating system](#)

Albert D. Alexandrov, Maximilian Ibel, Klaus E. Schauser, Chris J. Scheiman

August 1998 **ACM Transactions on Computer Systems (TOCS)**, Volume 16 Issue 3Full text available:  pdf(251.25 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

In this article we show how to extend a wide range of functionality of standard operation systems completely at the user level. Our approach works by intercepting selected system calls at the user level, using tracing facilities such as the /proc file system provided by many Unix operating systems. The behavior of some intercepted system calls is then